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C Programming For Embedded Systems (Kirk Zurell)

Post under C Programming and Embedded Systems on Sat Oct 21, 2023

This book provides a complete microcontroller programming using the C programming language. It covers both the adaptations to C necessary for targeting an embedded environment, and the common components of a successful development project.

Java for Beginners: Learn Java Programming in 1 Week

Post under Introduction to Java, Basic Java on Sat Oct 21, 2023

Programming patterns are solutions to problems that require the creation of a small fragment of code that will be part of a larger program. Hence, this book is about teaching you how to write such fragments of code.

The ArcGIS Imagery Book: New View, New Vision

Post under Geographic Information System (GIS) and Spatial Analysis on Sat Oct 21, 2023

Explore how imagery and remote sensing power modern GIS. Roll up your sleeves and quickly begin putting imagery to smarter, more skillful use with your GIS. Appropriate for those very familiar with GIS and those who have never heard of the term.

Data Structures/Algorithms with OPP Design Patterns in Python

Post under Algorithms, Object-Oriented (OOA/OOD/OOP), Python on Sat Oct 21, 2023

It promotes object-oriented design using Python and illustrates the use of the latest object-oriented design patterns. Virtually all the data structures are discussed in the context of a single class hierarchy.

An Introduction to Deep Reinforcement Learning

Post under Machine Learning and Deep Learning on Sat Oct 21, 2023

Deep reinforcement learning is the combination of reinforcement learning (RL) and deep learning. This field of research has recently been able to solve a wide range of complex decision-making tasks that were previously out of reach for a machine.

Beyond ChatGPT and 50 New AI Tools (Brian Scott Fitzgerald)

Post under Artificial Intelligence (AI) on Sat Oct 14, 2023

This ultimate guide covers the latest AI tools! Explore over 50 creative alternatives, including ChatGPT. Stay ahead and maximize AI technology. This in-depth look at the newest developments will teach you a lot.

Expert C Programming: Deep C Secrets (Peter van der Linden)

Post under The C Programming Language on Sat Oct 14, 2023

This book is for the knowledgeable C programmer, this is a second book that gives the C programmers advanced tips and tricks. Organized to make it easy for the reader to scan to sections that are relevant to their immediate needs.

Build Your Own Database From Scratch (James Smith)

Post under Database Systems and Programming from Scratch on Sat Oct 14, 2023

This book contains a walk-through of a minimal persistent database implementation. The implementation is incremental. We start with a B-Tree, then add a new concept with each chapter, and eventually go from a simple KV to a mini relational DB.

C# Programming from Zero to Proficiency (Beginner)

Post under C# Programming Language on Sat Oct 14, 2023

This book is the only one that will get you to learn C# fast without wasting so much time. It includes four chapters that painlessly teach you the necessary skills to master C# and to create your first apps.

JavaScript Simplified (Taye Abidakun)

Post under JavaScript (ECMAScript, TypeScript, etc.) on Sat Oct 14, 2023

This book begins by teaching you the JavaScript language from the ground up. Then it takes you beyond the fundamentals, so you understand and learn to use advanced programming features.

The 1 Page Python Book: Guide to Programming in Python

Post under Python Programming on Sat Oct 14, 2023

This book is a guide to learn Python programming. Precise code examples and broken down explanations, neatly organised into chapters. Provides links to external resources for supplementary reading wherever required.

Hacking: The Art of Exploitation (Jon Erickson)

Post under Hacking and Hackers and Information Security on Sun Oct 01, 2023

Hacking is the art of creative problem solving, whether that means finding an unconventional solution to a difficult problem or exploiting holes in sloppy programming. Few 'Hackers' have the strong technical foundation needed to really push the envelope.

Tidy Modeling with R: A Framework for Modeling in the Tidyverse

Post under R Programming and Data Science on Sun Oct 01, 2023

This book shows data analysts, business analysts, and data scientists how the tidymodels framework offers a consistent, flexible approach for your work. It demonstrate ways to create models by focusing on an R dialect called the Tidyverse.

A Quick Guide to C# with Unity (Patrick Felicia)

Post under C# Programming and Game Programming on Sun Oct 01, 2023

If you always wanted to get started fast with C# and Unity, then this book is for you. It is a perfect introduction to C# programming and will explain and show you how you can create your own C# scripts from scratch, and interact with Unity's objects.

Fullstack GraphQL (Julian Mayorga)

Post under Restful API and Web Services (GraphQL, RESTful, etc.) on Sun Oct 01, 2023

The GraphQL query language radically reduces over-fetching or under-fetching of data. Learn GraphQL with a hands-on approach. Build a full stack GraphQL application step by step using NodeJS, Apollo GraphQL and React.

Embedded Systems with ARM Cortex-M Microcontrollers

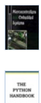
Post under Embedded Programming, Microcontrollers, Assembly, C on Sun Oct 01, 2023

The book introduces basic programming of ARM Cortex-M cores in assembly and C at the register level, and the fundamentals of embedded system design, implementing basic controls and functions of C language at the assembly level.

Rust Cookbook (Rustacean Team)

Post under Rust Programming on Sun Oct 01, 2023

Practical solutions to overcome challenges of using Rust in creating console and web applications and working with systems-level and embedded code, network programming, deep neural networks, and much more.



Introduction to Microcontrollers and Embedded Systems

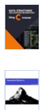
Post under Embedded Systems and Microcontrollers on Sun Oct 01, 2023

Microcontrollers are a tool for computing and communication. Knowledge of Microcontrollers and Embedded systems are meaningful and very rewarding if it is applied to design a product that is useful in the industry or for the society in general.

The Python Handbook (Flavio Copes)

Post under Python Programming on Sun Oct 01, 2023

Whether you have never written a line of code or you have some programming experience, this book is the right choice because it will inevitably put you in front of new, high-paying job opportunities, ...



Data Structures and Algorithms Using C (Debdutta Pal, et al.)

Post under Algorithms and Data Structures, C Programming on Sun Oct 01, 2023

Refine and enhance the innovative approach to algorithms and data structures. Using a C implementation, highlights conceptual topics, focusing on ADTs and the analysis of algorithms for efficiency as well as performance and running time.

Essential Python 3 (Kevin Vans-Colina)

Post under Python Programming on Sun Oct 01, 2023

This book is written to provide all the essential information to get you programming in Python 3. It starts by running through the basics of the language before showing you how to use some of the powerful libraries included in Python 3.

Learning MySQL By Example (Mathew Miles)

Post under MySQL on Sun Oct 01, 2023

This book has examples from two databases that you can download and install in your local MySQL instance. You can practice by copying the code snippets from the chapters and running them in your local environment.

Statistical Inference for Everyone (Brian S. Blais)

Post under Statistics and Probability on Sun Oct 01, 2023

Approaching an introductory statistical inference textbook in a novel way, this book walks through a simple introduction to probability, and then applies those principles to all problems of inference.

GIS Mapping for Public Safety: ArcGIS Tools and Procedures

Post under Geographic Information System (GIS) and Spatial Analysis on Sun Oct 01, 2023

Focuses on Esri's ArcGIS functionality and presents many of the tools and techniques commonly used by public safety researchers, analysts, and practitioners. It gives simple steps for descriptive, exploratory, and explanatory mapping tasks.

Biological Signal Analysis with MATLAB (R. Palaniappan)

Post under Bioinformatics, Imaging Processing, and MATLAB on Sun Oct 01, 2023

This book will provide the reader with an understanding of biological signals and digital signal analysis techniques such as conditioning, filtering, classification and statistical validation for solving practical biological signal analysis problems using MATLAB.

PostgreSQL for Beginners (Pavel Luzanov, et al.)

Post under PostgreSQL on Sun Oct 01, 2023

This book will help you build efficient and fault-tolerant PostgreSQL applications. You'll thoroughly examine the advanced features of PostgreSQL, including logical replication, database clusters, performance tuning, monitoring, and user management.

Excel 2023 Essentials: A Step-by-Step Guide with Pictures

Post under Microsoft Office (Word, Excel, etc.) on Sun Oct 01, 2023

Master the basics with comprehensive coverage, step-by-step guidance, and expert tips. Learn to create charts, graphs, and unlock Excel's full potential. Boost your career with this valuable, high-demand skill. Start your journey today!

Lecture Notes on Classical Mechanics (Sunil Golwala)

Post under Physics, Computational Physics, and Mathematical Physics on Sun Oct 01, 2023

You will learn a variety of new techniques and formalism that will allow you to attack a wider set of problems than you saw in the introductory sequences, more unified understanding of the structure and fundamental principles of classical physics.

Writing and Publishing Scientific Papers (Gabor Lövei)

Post under Professional Careers and Miscellaneous Books on Sun Oct 01, 2023

The book's three main sections correspond with the three main stages of a paper's journey from idea to print: planning, writing, and publishing, targeting scientists whose first language is not English.

Words of Wisdom - Introduction to Philosophy (Jody Ondich)

Post under Miscellaneous Books and Hacking on Sun Oct 01, 2023

Philosophy is the study of wisdom, and can emerge in our conversations in social media, in school, around the family dinner table, and even in the car. The text uses materials that are 2,500 years old, and materials that were in the news this year.

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